

[10191/1784]

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s)

Ulrich EISELE

Serial No.

09/830,068

Filed

July 23, 2001

For

METHOD AND DEVICE FOR PRODUCING

SHAPED CERAMIC BODIES

USING SETTER PLATES

Art Unit

1731

hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner for Patents and Trademarks.

Examiner

James H. Derrington Washington, D.C. 20231, on

Date Q AN

Commissioner for Patents Washington, D.C. 20231

Atty's Signature

MICHELLE M. CARNIAUX KENYON & KENYON

AMENDMENT

SIR:

This paper addresses the Office Action of December 19, 2002 in connection with the above-captioned application. Initially, please amend the above-identified application as follows.

IN THE CLAIMS:

NY01 576489v1

Please add the following new claims:

38. (New) A method for producing a formed body, the formed body including at least one of a formed ceramic body, a ceramic sheet and a multilayer hybrid, the formed body having at least one of a printed circuit trace, a switching element and a plated throughhole, the method comprising the steps of:

ceramic body, a ceramic sheet and a multilayer nyon...,

printed circuit trace, a switching element and a plated throughhole, the method
sing the steps of:

disposing a plurality of green bodies containing an organic auxiliary agent
between porous setter plates, through which gaseous hydrocarbons escape from the
plurality of green bodies developed during at least one of a sintering operation and a
binder removal operation, the step of disposing being performed during at least one of the